	Case 3:06-cv-05335-RJB Document 28	Filed 07/19/06 Page 1 of 2
1		
2		
3		
4		
5		
6		
7		
8	UNITED STATES DISTRICT COURT WESTERN DISTRICT OF WASHINGTON	
9	AT TACOMA	
10	JENNIFER FORSHEY,	GASE NO. COC 5225 P.ID.
11	Plaintiff,	CASE NO. C06-5335RJB
12	v.	ORDER GRANTING PLAINTIFF'S MOTION TO QUASH SUBPOENAS AND FOR A PROTECTIVE ORDER
13	SOUND ORAL AND MAXILLOFACIAL SURGERY PS, et al.,	
14 15	Defendants.	PREVENTING DISCOVERY
16		
17	This matter comes before the court on the above referenced motion (Dkt. 9). It appears that	
18	the defendant got the cart before the horse and started discovery before the parties had completed	
19	their FRCP 26 conference and before completion of the discovery plan as ordered by the court's	
20	Minute Order Regarding Initial Disclosures, Joint Status Report and Early Settlement (Dkt. 3).	
21	Accordingly, plaintiff's motion should be GRANTED, outstanding discovery should be	
22	quashed, and the court should order that discovery be held in abeyance until the FRCP 26 conference is completed and the discovery plan is adopted.	
23		
24		
25	motion is not an offer of a forum to address the merits of the case, and if counsel is unable to	
26		
	ORDER	
	1	

Case 3:06-cv-05335-RJB Document 28 Filed 07/19/06 Page 2 of 2

schedule and complete appropriate conferences in a civil and professional manner, they will end up doing these simple tasks in the presence of the court. Based on the pleadings of the parties, the court sees no justification for terms to either side; indeed, this entire issue should have been resolved by calm discussion between counsel without the involvement of the court. Counsel are further urged to use the conference call procedure set out in the court's Minute Order Regarding Discovery and Depositions (Dkt. 2). IT IS SO ORDERED. The Clerk of the Court is instructed to send uncertified copies of this Order to all counsel of record and to any party appearing pro se at said party's last known address. DATED this 19th day of July, 2006. United States District Judge

ORDER